

FESTOOL

Product range



September 2004

No Compromises!

The Festool system concept – our principle, your advantage!

Festool provides more than just tools for toughest demands – we offer integrated work systems with all the appropriate and optimally suited components. Working with Festool tools is made perfect thanks to the well-thought-out, comprehensive range of system accessories. Specially developed for specific Festool power tools and pneumatic tools, the system accessories guarantee optimum interaction and a long service life.

Using a system also means more efficient work for you and faster progress. This system concept runs through all Festool design developments – from the special and all-round tools, which complement each other in their applications, to the specifically designed accessories and consumables, through to the effective dust extraction associated with all Festool tools.

The Festool system concept makes all working processes, such as sawing, routing, planing and drilling through to sanding and polishing, not only easier but, more importantly, more efficient thanks to sensible interaction.

For example...



... the right mobile dust extractor.



... the right hose system.



... the right machine.



... the right sanding pad.



... the right abrasive.



1+2 guarantee



Three years guarantee – that means three years security

Regardless of how long the warranty period is set by law, with Festool you're guaranteed to be better off. Festool grants a 1 year guarantee from the date of purchase, as long as the tool has been used correctly. This guarantee is automatically extended by a further two years provided that the warranty form, enclosed with every new tool, is completed and returned to Festool-Tooltechnic Systems (AUST) P/L within 30 days of the date of purchase.

Cordless drills from Festool: love at first grip!



Cordless drills from Festool, more than just working without a mains cable. Two powerful basic models and a sophisticated system of accessories for use in all positions, in tight angles and corners.

CDD model: the particularly short design and the balanced weight distribution enable accurate working, especially in tight spaces.

TDK model: with an ergonomic T-shape, powerful high-performance motor and renowned Festool quality, the new TDK is a powerful ally. And the revolutionary *CENTROTEC* quick tool-change system makes working even more convenient.



Both have the following:

- Compact dimensions, perfect weight distribution and Softgrip for perfect manoeuvrability.
- Powerful high-performance motor with replaceable carbon brushes for a long service life.
- Customary Festool ergonomics prevent tipping and make tool changes easy.
- FastFix interface for changing between chucks, elbow adapters, eccentric adapters and the *CENTROTEC*.
- With *CENTROTEC*, the unique rapid-change tool system for precise, time-saving work.
- New compact gear mechanism with fine torque adjustment and patented torque shut-off.
- New battery pack technology with self-cleaning spring contacts. High-performance contacts for long battery pack service life and functional reliability.
- With the new *CENTROTEC* system, drills, countersinks and screwdriver bits can be changed quickly and safely without requiring tools. The *CENTROTEC* has other benefits: secure seating of drills, countersinks and other bits, uniform true-running, drilling and screwing close to edges.



Cordless drill CDD 9.6 with *CENTROTEC*

NEW


When every gram counts. This drill is compact and light with a small battery, allowing for an extremely versatile range of applications.

Battery voltage	9.6 V
Idling speed in 1st gear	0 - 380 rpm
Idling speed in 2nd gear	0 - 1,100 rpm
Chuck fitting width	1 - 10 mm
Max. torque	26 Nm

Battery power	2.0 Ah
Charging times NiCd 2.0 Ah	MCU 15/EC 60 approx. 15 min/60 min
Weight with battery	1.8 kg

Scope of delivery: charger EC 60, spare battery pack 2.0 NiCd, *CENTROTEC* tool chuck, *CENTROTEC* spiral wood drill bit,

CENTROTEC bit holder, bit, FastFix chuck

+ CDD 9.6 CE-NC 15-Plus
Charger MCU 15
In a Systainer
Order No.: 564146



Cordless drill CDD 12 with *CENTROTEC*

NEW


Virtually unbeatable in assembly. Excellent power/weight ratio. Extremely versatile range of applications, ideal for working in tight spaces.

Battery voltage	12 V
Idling speed in 1st gear	0 - 380 rpm
Idling speed in 2nd gear	0 - 1,100 rpm
Chuck fitting width	1.5 - 13 mm
Max. torque	30 Nm

Battery power	2.0 Ah
Charging times NiCd 2.0 Ah	MCU 15/EC 60 15 min/60 min
Charging time NiMH 3.0 Ah	ECU 45 approx. 70 min
Weight with battery	2.0 kg

Scope of delivery: as with CDD 9.6

+ CDD 12 CE-NC45-Set
Charger ECU 45, angle, eccentric attachments. In a Systainer
Order No.: 564154

+ CDD 12 CE-NC 15-Plus
Charger MCU 15
In a Systainer
Order No.: 564149

+ CDD 12 CE-MH45-Plus
Charger ECU 45
NiMH battery/In a Systainer
Order No.: 564157



Cordless drill TDK 12 with *CENTROTEC*

NEW


Small, strong and durable. Its convenient size, power and the new *CENTROTEC* make it the ideal partner for small, flexible tasks.

Battery voltage	12 V
Idling speed in 1st gear	0 - 430 rpm
Idling speed in 2nd gear	0 - 1400 rpm
Chuck fitting width	1 - 13 mm
Max. torque	28 Nm

Battery power	NiCd	2.4 Ah
Charging times LC 45	NiCd	NiMH 3.0 Ah approx. 50 min approx. 70 min
Weight with battery	NiMH	2.0 kg

Scope of delivery: FastFix chuck 13 mm, *CENTROTEC* chuck, *CENTROTEC* spiral wood drill bit D4, *CENTROTEC* bit holder,

with bit PZ 2, spare battery pack 2.4 NiCd, charger LC 45

+ TDK 12 CE-NC45-Plus
In a Systainer
Order No.: 564137

+ TDK 12 CE-MH45-Plus
In a Systainer
Order No.: 564143



Cordless drill TDK 15.6 with *CENTROTEC*

NEW


Maximum power in one hand. Outstanding power and a long battery charge are characteristics that make it the ideal partner to professionals in the assembly branch performing medium to heavy-duty tasks. Also with *CENTROTEC*.

Battery voltage	15.6 V
Idling speed in 1st gear	0 - 450 rpm
Idling speed in 2nd gear	0 - 1500 rpm
Chuck fitting width	1 - 13 mm
Max. torque	36 Nm

Battery power	NiCd	2.4 Ah
Charging times LC 45	NiMH	3.0 Ah approx. 50 min approx. 70 min
Weight with battery	NiCd	NiMH 2.3 kg

Scope of delivery: FastFix chuck 13 mm, *CENTROTEC* chuck, *CENTROTEC* spiral wood drill bit D4, *CENTROTEC* bit holder,

with bit PZ 2, spare battery pack 2.4 NiCd, charger LC 45

+ TDK 15.6 CE-NC45-Plus
In a Systainer
Order No.: 564141

+ TDK 15.6 CE-MH45-Plus
In a Systainer
Order No.: 564144



Cordless drill TDK 12 Set with *CENTROTEC*

NEW



Everything at hand. In this set you will find all important elements for the task in hand, ranging from the *CENTROTEC* to angled attachments.

Battery voltage 12 V
Idling speed in 1st gear 0 - 430 rpm
Idling speed in 2nd gear 0 - 1400 rpm
Chuck fitting width 1 - 13 mm

Max. torque 28 Nm
Battery power 3.0 Ah
Charging time LC 45 NiCd approx. 50 min
Weight with battery 2.0 kg

Scope of delivery: FastFix chuck 13mm, *CENTROTEC* chuck, *CENTROTEC* spiral wood drill bit D4, *CENTROTEC* bit holder with bit PZ 2, spare battery pack 2.4 NiCd, angled and eccentric adapter, charger LC45

+ TDK 12-CE-NC45 Set
2.4 NiCd
In a Systainer
Order No.: 564160



Accessories for *CENTROTEC* tool system and FastFix adapters

NEW

Standard bits 25 mm

- PH1, PH2, PH3
- PH1, PH2, PH3
- PZ1, PZ2, PZ3, PZ4
- PZ1, PZ2, PZ3
- TX 10, 15, 20, 25, 30, 40
- TX 10, 15, 20, 25, 30
- SZ 0.6x4.5/
0.8x5.5/1.2x6.5

- Bit extension BV 150 CE 492 540
- Rapid change bit holder BHS 65 CE 492 648
- Bit holder BH 60 CE 492 539
- Centrotec bits, 100 mm in length**
- PH1, PH2, PH3
- PZ1, PH2, PH3
- TX 15, 20, 25, 30
- Spiral wood drill bit**
- HS D3-D10 CE/W
- Countersink bit**
- QLS D5-15 CE 492 521
- QLS D2-8 CE 492 520
- Drill bit with depth stop BTA HW D5 CE 492 522
- Counterbore with depth stop BSTA HS D3.5 CE 492 523
- BSTA HS D4.5 CE 492 524
- HD D18 CE 492 526

CENTROTEC

TDK

- WH-CE 492 135
- BF-FX 10 Fastfix 491 350
- BF-FX 13 Fastfix 490 698
- DD-ES 490 294
- DD-AS 490 293

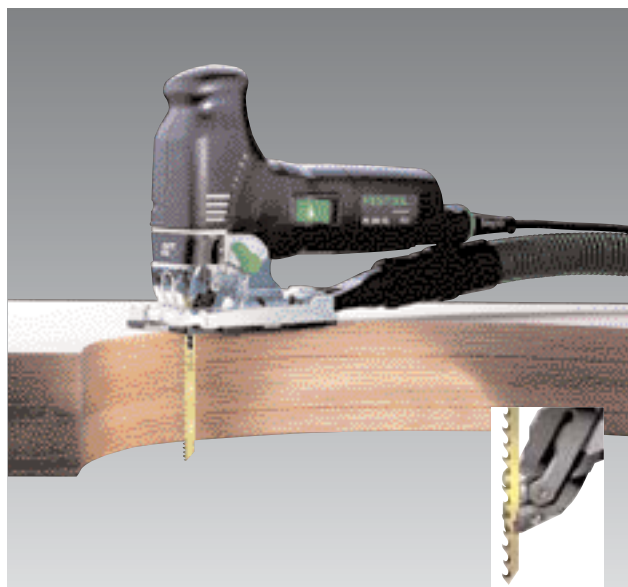
For the entire range and more information about our accessories, visit www.festool.com.au, contact your specialist dealer or take a look at our main catalogue.

Pendulum jigsaws from Festool: ... and reworking is a thing of the past.



Sawing with Festool pendulum jigsaws means unbelievable precision and outstanding ease of use. However, you can expect even more from our top models *TRION* PS 300 and *TRION* PSB 300 (identical apart from the stirrup handle and layout of the speed adjustment):

- Particular focus on the precision and stability of the components guarantees an outstanding service life.
- Perpendicular cuts thanks to the patented triple saw blade guide.
- Single-handed operation due to low weight and hand-oriented shape.
- FastFix saw blade rapid-change system for easy saw blade changes without tools.
- Very powerful 720 Watt motor, also for very "thick pieces" (eg beams up to 120 mm). With MMC electronics and adjustable pendulum stroke.
- Effective dust extraction directly at the saw blade for clean, healthy working.
- Cutting depths up to 120 mm.
- Versatile accessories for all applications, eg circle cutter for diameters of 120 to 720 mm, parallel stop or splinterguard for splinter-free cuts, even in awkward positions.





Pendulum jigsaw TRION PS 300



If you prefer to work really close to the material or if you often saw from below. Excellent guidance – in particular for curves – with the grip directly above the saw blade.

Power consumption	720 W
Stroke rate	1,000 - 2,900 rpm
Pendulum stroke adjustment in stages	4
Inclination	0 - 45°
Cutting depth in wood	120 mm
Cutting depth in non-ferrous metal	20 mm
Cutting depth in steel (soft)	10 mm
Dust extractor connection diameter	27 mm
Weight	2.3 kg

With MMC electronics
Scope of delivery: 2 saw blades, 1 splinterguard, operating tool

PS 300 EQ-Plus
In a Systainer
Order No.: 561098



Pendulum jigsaw TRION PSB 300



If the stirrup handle is the right tool for you. Shorter design and easier, safer grip are the distinguishing features of the stirrup handle model.

Power consumption	720 W
Stroke rate	1,000 - 2,900 rpm
Pendulum stroke adjustment in stages	4
Inclination	0 - 45°
Cutting depth in wood	120 mm
Cutting depth in non-ferrous metal	20 mm
Cutting depth in steel (soft)	10 mm
Dust extractor connection diameter	27 mm
Weight	2.4 kg

With MMC electronics
Scope of delivery: 2 saw blades, 1 splinterguard, operating tool

PSB 300 EQ-Plus
In a Systainer
Order No.: 561120



Pendulum jigsaw PS 200



A classic tool: was good, is good, will stay good. Established pendulum jigsaw with outstanding precision. Characteristics similar to the PS 300 with slightly less cutting depth and lower weight.

Power consumption	500 W	Cutting depth in non-ferrous metal	20 mm
Stroke rate	1,000 - 2,800 rpm	Cutting depth in steel (soft)	10 mm
Pendulum stroke adjustment in stages	4	Dust extractor connection diameter	27 mm
Inclination	0° - 45°	Weight	2.2 kg
Cutting depth in wood	85 mm		

With MMC electronics
Scope of delivery: 1 saw blade, 1 splinterguard, operating tool
PS 200 E-Plus

In a Systainer
Order No.: 561103

Accessories for jigsaws

	Model	Order No.	Tooth type	Tooth pitch, type and material
	S 75/4/5	486 546*		Cross-set teeth for quick cuts
	S 75/4/25	486 962*		
	S 105/4/5	486 547*		
	S 75/2.5/5	486 548*		
	S 75/2.5/25	486 963*		Conical ground blades for clean cuts
	HS 75/2.5/5 bi/5	490 178*		HCS
	S 75/4 FS/5	486 549*		
	S 75/4 FS/20	490 256*		
	S 75/4 FSG/5	486 551*		HCS tool steel: standard quality for all woods
	S 105/4 FSG/5	486 552*		
	S 105/4 FSG/20	488 015*		
	S 145/4 FSG/20	490 179*		HCS Bi-metal: resistant to high temperatures, hard-wearing
	S 75/4 K/5	486 563*		
	S 75/4 K/25	486 965*		
	S 50/1.4 K/5	486 564*		
	HS 75/4 bi/5	486 553*		
	HS 75/3 bi/5	486 554*		
	HS 60/1.2 bi/5	486 556*		
	HS 60/1.2 bi/25	488 016		
	HS 60/1.4 bi VA/5	490 181*		
	HS 105/1.2 bi/5	486 558*		
	HS 155/1.2 bi/5	490 180*		
	HS 60/2 bi/5	486 557*		
	HS 105/2 bi/5	486 559*		Hard soldered carbide-tipped splitter, fine
	HW 75/4.5	486 561*		
	HW 105/4.5	486 560*		
	R 54 G	486 562*		Corrugated blade, teeth milled

*Accessories in self-service display packs for pegboard mounting

For the entire range and more information about our accessories, visit www.festool.com.au, contact your specialist dealer or take a look at our main catalogue.

Portable circular saws from Festool: precise, safe, durable.



2 basic models and other special saws are available.

Plunge cut saws: accurate, versatile and easy-to-handle. Eg for precise cutting to length, cutouts of all kinds, notches and false joints.



Pendulum cover saws: classic tool for more coarse cuts. eg for sawing planks, cutting boards to length, cutting tenons.

All have the following:

- The system base with the guide rail guarantees dead-straight and splinter-free cuts.
- Optimum processing of a wide range of materials with MMC electronics.
- Festool service life thanks to high-grade, stable drive, bearing and gear elements.
- Available with or without electronics.
- Dust extractor connection diameter 27/36 mm
- Versatile application, also in conjunction with the Basis-Plus System (page 9/10).



Plunge cut saw TS 55

Easy cutting with maximum precision. The TS 55 plunge cut saw gives accurate and clean cuts. Includes all features that it needs to be a real Festool.



	With electronics	Without electronics
Power consumption	1200 W	1050 W
Saw blade speed	2,000 - 5,200 rpm	6,500 rpm
Saw blade diameter	160 mm	160 mm
Inclination	0° - 45°	0° - 45°
Cutting depth at 90°	0 - 55 mm	0 - 55 mm
Cutting depth at 45°	0 - 43 mm	0 - 43 mm
Weight	4.5 kg	4.5 kg

With MMC electronics
Scope of delivery: tungsten-carbide-tipped fine tooth saw blade Z 48, operating tool (*)

TS 55 EBQ-Plus In a Systainer (*)
Order No.: 561172

TS 55 EBQ-Plus-FS
In a Systainer
Guide rail FS 1400/2
Order No.: 561166

TS 55 EBQ-FS
Guide rail FS 1400/2
Order No.: 561167

TS 55 EBQ In a box
Order No.: 561163

TS 55 Q-FS
Guide rail FS 1400/2
Order No.: 561169

TS 55 Q In a box
Order No.: 561165

Plunge cut saw AT 65

Plunge cut saw for coarse cuts. Precise even for greater cutting depths. Safe and reliable with up to 1500 W power.



	With electronics	Without electronics
Power consumption	1500 W	1300 W
Saw blade speed	1,800 - 3,800 rpm	4,800 rpm
Saw blade diameter	190 mm	190 mm
Inclination	0° - 45°	0° - 45°
Cutting depth	0 - 66 mm	0 - 66 mm
Cutting depth at 45°	51 mm	51 mm
Weight	6.9 kg	6.9 kg

With MMC electronics
Scope of delivery: carbide-tipped fine tooth saw blade Z 48, chip deflector, operating tool

AT 65 EB-Plus In a Systainer
Order No.: 561055

AT 65 EB-Plus-FS
In a Systainer
Guide rail FS 1400/2
Order No.: 561056

Without electronics
Scope of delivery: carbide-tipped standard saw blade, chip deflector, operating tool

AT 65 FS
Guide rail FS 1400/2
Order No.: 561995

AT 65 In a box
Order No.: 561990

Pendulum cover saw AP 55

Compact tool for all jobs. Optimum chip and dust extraction ensures a clean work space, clear view and a healthier working environment.



	With electronics	Without electronics
Power consumption	1200 W	1050 W
Saw blade speed	2,000 - 4,800 rpm	5,800 rpm
Saw blade diameter	160 mm	160 mm
Inclination	0° - 45°	0° - 45°
Cutting depth	0 - 55 mm	0 - 55 mm
Cutting depth at 45°	43 mm	43 mm
Weight	4.9 kg	4.9 kg

With MMC electronics
Scope of delivery: carbide-tipped standard saw blade, chip deflector, operating tool

AP 55 EB-Plus In a Systainer
Order No.: 561017

AP 55 EB-Plus-FS
In a Systainer
Guide rail FS 1400/2
Order No.: 561030

Without electronics
Scope of delivery: carbide-tipped standard saw blade, chip deflector, operating tool

AP 55 Plus In a Systainer
Order No.: 561083

AP 55 FS
Guide rail FS 1400/2
Order No.: 561941

AP 55 In a box
Order No.: 561925



Pendulum cover saw AP 65 EB

Powerful tool for building sites and lumber yards. With long service life from the high-quality and sturdy drive, bearing and gear elements mean low machine costs.

Power consumption
Saw blade speed
Saw blade diameter
Inclination
Cutting depth
Cutting depth at 45°
Weight

With electronics
1500 W
1,800 - 3,800 rpm
190 mm
0° - 45°
0 - 66 mm
51 mm
6.9 kg

Without electronics
1300 W
4,800 rpm
190 mm
0° - 45°
0 - 66 mm
51 mm
6.9 kg

With electronics
Scope of delivery: carbide-tipped standard saw blade, chip deflector, operating tool

+ AP 65 EB-Plus In a Systainer
Order No.: 561020

Without electronics
Scope of delivery: carbide-tipped standard saw blade, chip deflector, operating tool

+ AP 65 FS
Guide rail FS 1400/2
Order No.: 561994

+ AP 65 EB-Plus-FS
In a Systainer
Guide rail FS 1400/2
Order No.: 561031

+ AP 65 In a box
Order No.: 561989



Pendulum cover saw AP 85 EB

For really thick materials. Long service life thanks to high-grade, stable drive, bearing and gear elements.

Power consumption
Saw blade speed
Saw blade diameter
Inclination
Cutting depth
Cutting depth at 45°
Weight

With electronics
1800 W
1,800 - 3,800 rpm
240 mm
0° - 45°
0 - 85 mm
64 mm
8.9 kg

Without electronics
1700 W
4,500 rpm
240 mm
0° - 45°
0 - 85 mm
64 mm
8.9 kg

With electronics
Scope of delivery: carbide-tipped standard saw blade, chip deflector, operating tool

AP 85 EB In a box
Order No.: 561006

Without electronics
Scope of delivery: carbide-tipped standard saw blade, chip deflector, operating tool

AP 85 In a box
Order No.: 561991

AP 85 EB-FS
Guide rail FS 1400/2
Order No.: 561007

AP 85 FS In a box
Guide rail FS 1400/2
Order No.: 561996

Guide rail and accessories

We have now significantly improved our established guide rail (FS). Well-designed details make your day-to-day work easier and lead to high-quality results every time.

Other guide rail applications:



Return stop
Model: FS-RSP
Order No.: 491582



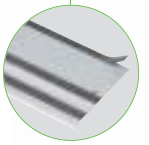
Combi-bevel
Model: FS-KS
Order No.: 491588



Connector
Model: FSV
Order No.: 482107



Deflector
Model: FS-AW
Order No.: 489022



Adhesive sole plate
Model: FS-HU 10M
Order No.: 485724



Sliding surface
Model: FS-GB 10M
Order No.: 491741



Quick-action clamp
Model: FS-RAPID
Order No.: 489790



Lever clamp
Model: FS-HZ 160
Order No.: 491594

For the entire range and more information about our accessories, visit www.festool.com.au, contact your specialist dealer or take a look at our main catalogue.

Mobile bench saws from Festool: a world full of possibilities!

Perfect cuts – any time, anywhere. A secure grip and fixed stop mean you don't have to restrict the use of Festool bench saws to your workshop in order to produce professional results. They can now be used as a mobile unit due to the lightweight design, quick set-up and disassembly and comprehensive range of equipment supplied.

Bench trimming saws from the PRECISIO family:

2 in 1 means cross cutting and rip cutting with one saw – precise and clean. The PRECISIO can be converted easily and is ready for action in a matter of seconds: for cross-cuts up to 650 mm wide and rip cuts up to 680 mm wide.

Trim saw SYMMETRIC: Perfect angles on all types of skirting board. Whether internal or external corners, angled or flat cuts. Thanks to the patented double-stop everything fits perfectly and you are ready to start in a fraction of the time it used to take.

All offer the following:

- Precise cuts and perfect cutting quality.
- Splinter-free cutting edges on both sides thanks to the patented splinterguard on PRECISIO.
- Lightweight, handy design, wobble-free
- Versatile and economical thanks to integration into the Festool system base and comprehensive accessories.

And there's more: the **Basis-Plus System** provides a virtually unlimited modular system for sawing, routing and drilling.





PRECISIO CS 50 bench trimming saw

NEW


Lightweight and versatile. With its low weight and quick, tool-less saw blade change, the CS 50 is ideal for a variety of tasks and, thanks to versatile accessories, it is also an excellent partner for the workshop. The digital electronics bring the machine to life – all control elements are now located on one handle. Don't forget: new saw blades are now available for the CS 50. The front fixture makes it possible to change saw blades quickly without using tools and ensures a powerful pulling force.

Power consumption	1200 W	Cutting depth at 45°	0 - 37 mm
Saw blade speed	2,000 - 4,200 rpm	Inclination	0° - (-2)° to 45 (+47)°
Saw blade diameter	190 mm	Bench dimensions (L x W x H)	580 x 455 x 310
Cutting depth	52 mm	Weight	19.5 kg
Cutting depth at 90°	0 - 52 mm	Angle stop	weight 1.7 kg

HW saw blade Z 32, angle stop, foldaway legs, 3 x splinter-guard, digital MMC electronics, extraction set, workpiece holder, operating tool, in a box
CS 50 EB
Order No.: 561195

HW saw blade Z 32, angle stop, longitudinal stop, sliding table, table lengthener, table widener, foldaway legs, 3 x splinterguard, digital MMC electronics, extraction set, workpiece holder, service tool, In a box
CS 50 EB set
Order No.: 561203



PRECISIO CS 70 bench trimming saw



The professional saw for workshops and on-site assembly. Whether in the workshop or for mobile use, with a cutting depth of 70 mm, outstanding precision and a wide range of applications, the heavy-duty *PRECISIO* is indispensable for complicated tasks: whether cutting grooves, slots or obscured cuts – any task becomes a lot easier. Also, the spacer wedge on *PRECISIO* saws no longer needs to be removed. Simply press down and press on with the job!

Power consumption	2200 W	Inclination	0° - 45° (-2° - 47°)
Saw blade speed	2,000 - 4,200 rpm	Cutting length x material thickness	320 x 16 mm
Saw blade diameter	225 x 30 x 2.6 mm	Bench dimensions (L x W x H)	690 x 500 x 375 (900) mm
Cutting depth	0 - 70 mm		
Cutting depth at 45°	0 - 48 mm	Dust extractor connection diameter	27 mm/36 mm

Constant speed: 4,200 rpm

Carbide-tipped saw blade Z 32, angle stop, workpiece holder, operating tool
CS 70 E In a box
Order No.: 561138

Variable speed: 2,000 - 4,200 rpm

Carbide-tipped saw blade Z 32, carbide-tipped fine tooth saw blade Z 48, 3 splinterguards CS 70 SP, angle stop, dust extraction set, workpiece holder, operating tool
CS 70 EB In a box
Order No.: 561212

Variable speed: 2,000 - 4,200 rpm

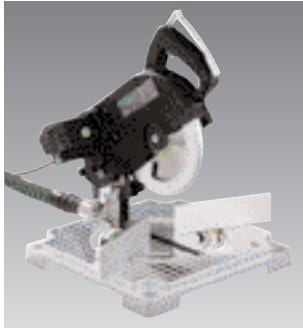
Carbide-tipped fine tooth saw blade Z 48, carbide-tipped saw blade Z 32, sliding table CS 70 ST 650, width extension CS 70 VB, longitudinal stop CS 70 LA, extension CS 70 VL, 3 splinterguards CS 70 SP, dust extraction set, angle stop, workpiece holder, operating tool
CS 70 EB set In a box
Order No.: 561146

Accessories for mobile bench saws

To supplement the range of existing saw blades, there is now a new generation of saw blades for the *PRECISIO* CS 50. The interlocking saw blade holder and quick-locking flange enable you to change the saw blade entirely without tools in record time. Even the spindle stop locks into place automatically. Here, Festool provides you with a new quality of working comfort, supporting you in your day-to-day work.

Accessories CS 50





Trim saw SYMMETRIC SYM 70 E



Symmetric – saw skirting boards like never before! The bevel measures the angle accurately, the patented synchronous stop allows for precise cuts in seconds. For all interior angles up to 68° and exterior angles up to 60°.

Power consumption	1150 W
Speed	2,700 - 5,200 rpm
Saw blade	216 x 2.6 x 30 W 48
Stop adjustment	
Interior angle	0° - 68°
Exterior angle	0° - 60°

Max. skirting board height	70 mm
Max. skirting board width	80 mm
Weight	9.5 kg
Mains connection	230V/50 Hz

With electronics

Scope of delivery: *Symmetric* 70E, saw blade, operating tool

SYM 70 E

In a box
Order No.: 561175



Basis-Plus System

Basis-Plus System – a complete workshop in just 0.65 m². Three saws – two routers – one belt sander and a wide range of accessories for many different applications. Assembly is completed individually – the respective module is inserted into the basic element in the blink of an eye. Virtually all tools can also be used as portable tools. (illustration displays Basis Set 1 A.)

Power consumption	1200 W
Saw blade speed	1,900 - 5,200 rpm
Saw blade diameter	160 mm
Bench dimensions (L x W x H)	580 x 455 x 310 (820) mm
Cutting depth	0 - 50 mm
Cutting depth at 45°	33 mm

Trimming length at 12 mm thickness	230 mm
Trimming length at max. cutting depth	164 mm
Inclination	0° - 45°
Dust extractor connection. diameter	27 mm/36 mm
Weight	26 kg

With electronics

Scope of delivery: Basis Plus, foldaway legs, Basis 1A/T, ATF 55 E with HM fine tooth

saw blade Z 48, pre-set profile setting rail Basis WRA 500, workpiece holder, operating tool

Basis 1A/ATF 55E

In a box
Order No.: 570134



Basis Plus basic unit

The basic element for professional work. Compact, stable, easy-to-use. Depending on the application, 6 different modules and work modules can be used.

Basic unit Basis Plus	+	Mod 1 A/ ATF 55 E	=	Circular trimming saw Basis Set 1 A
	+	Mod 2A/ AP 85 E	=	Bench saw
	+	Mod 4/ PS 300 EQ	=	Bench-mounted jigsaw
	+	Mod 5 A/ OF 1010 EB	=	Bench-mounted router for medium-hard work
	+	OF 2000 E/1 + Basis 6 OF 1400 EQ + Basis 6a	=	Bench-mounted router for hard work
	+	CMB 120	=	Bench-mounted belt sander CB 120

Scope of delivery: basic unit with foldaway legs, safety pressure switch, cable and socket, operating tool

Basis GE/KB

In a box
Order No.: 570113

Basis-Plus Modules

Trimming saw module MOD 1 A/ ATF 55 E



Trimming saw module, 50 mm cutting depth with ATF 55 E + Basis 1A/T

MOD 1 A/ATF 55 E

In a box
Order No.: 570111

Bench saw module MOD 2 A/AP 85 E

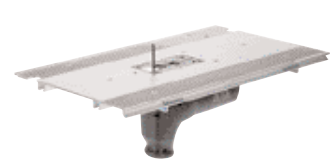


Bench saw module, 80 mm cutting depth with AP 85 E + Basis 2A

MOD 2 A/AP 85 E

In a box
Order No.: 570112

Jigsaw module MOD 4/PS 300 EQ



Jigsaw module with PS 300 EQ + Basis 4

MOD 4/PS 300 EQ

In a box
Order No.: 570194

Router module MOD 5 A/OF 1010 EBQ

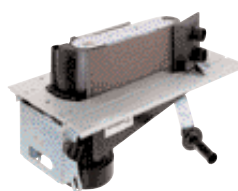


Router module with OF 1010 EBQ router + Basis 5A

MOD 5 A/OF 1010 EBQ

In a box
Order No.: 570175

Belt sander module CMB 120



Belt sander module CMB 120

CMB 120

In a box
Order No.: 570186

Work module for bench-mounted router



Work module for using the OF 1400 or OF 2000

Basis 6A

In a box
Order No.: 570107

Basis Plus Accessories



Trimming stop
Retractable 1.20 - 2.05 m, with support, bracket, measuring scale and sliding stop

Model: Basis KA 100/200
Order No.: 489676



Width extension
for widening the support area max. cutting width when rip cutting: 310 mm Basis V 310

Model: Basis V 310
Order No.: 483024



Sliding table
nine ball bearings, with support max. sliding distance: 1120 mm,

Model: Basis ST 1120
Order No.: 483027



Sliding stop
can be used with Basis 1A, 2A, 5A, 6A and CMB, sliding distance 500 mm

Model: Basis SAS 500
Order No.: 489673



Extension
for extending the support area

Model: Basis VL 700
Order No.: 489575



Longitudinal stop
with long stop rail that can be used on flat surfaces and on edges, with additional clamps

Model: Basis LA 650
Order No.: 489675



Width extension/extension for widening and extending the support area, with support

Model: Basis VL-V 650
Order No.: 484132



Angle stop
Angle unit with profiled rail that can be used flat surfaces and on edges

Model: Basis WRA 500
Order No.: 489674

For the entire range and more information about our accessories, visit www.festool.com.au, contact your specialist dealer or take a look at our main catalogue.

Perfect routing - not just a question of power but also guidance.



Regardless of whether routers or edge routers: perfect handling, precise settings, reliable guidance and Festool tool quality are guaranteed. 3 routers, 2 edge routers and a jointing system are available, which are as versatile as they are easy-to-use.

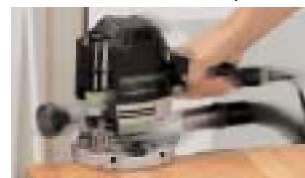
Routers: apart from their power and precision, all tools have the following distinguishing features:

- Precise routing depth without reworking thanks to fine adjustment accurate to 1/10 mm.
- Workpiece protected by hard fibre base runner.
- Ergonomic handles and ergonomic arrangement of the operating elements.
- Material-oriented routing thanks to MMC electronics.
- Quick-acting safety brake system SSB prevents damage to the object (OF 1010, OF 1400).
- Easy router changing thanks to the spindle stop.
- OF 1400 with ergonomic bar handle and with 70 mm plunge depth.



Edge routers: specialist tools for rounding, chamfering, profiling and flush trimming.

- Best true-running precision.
- Very good guidance.
- Precise routing depth setting with 1/10 mm accuracy.



Router OF 1010



The small tool for fine work. With its 1010 watts, the OF 1010 has sufficient power and is one of the lightest tools in its class at just 2.7 kg. Regardless of whether freehand or guided, with one hand you can work perfectly and accurately.

Power consumption
Cutter spindle speed
Rapid routing depth setting
Routing depth fine adjustment
Dust extractor connection diameter
Weight

With electronics
1010 W
10,000 - 22,000 rpm
55 mm
8 mm
27 mm
2.7 kg

Without electronics
720 W
26,500 rpm
55 mm
8 mm
27 mm
2.7 kg

With MMC electronics
Scope of delivery: clamping collet 8 mm diameter, side stop, operating tool

OF 1010 EBQ
In a box
Order No.: 574175

+ OF 1010 EBQ set
Order No.: 574185

+ OF 1010 EBQ-Plus (Set) FS 800/2
Order No.: 574179

Router OF 1400

NEW



Powerful and with many talents. 1400 watts power, simplified cutter changes, copying ring changes without requiring tools, ergonomic one-handed grip and a large plunge depth – these are just some of the many talents that the OF 1400 has on offer. The ideal partner for all medium-duty cutting tasks.

With electronics
1400 W
10,000 - 22,000 rpm
70 mm

With electronics
Routing depth fine adjustment
Dust extractor connection diameter
Weight

With MMC electronics
Scope of delivery: side stop with fine adjustment and extractor hood, copying ring, dia. 30 mm,

Extractor hood on top, chip trap, operating tool

+ OF 1400 EBQ-Plus
In a Systainer
Order No.: 574111

Router OF 2000/E1



Through thick and thin. Ideal for very thick materials, hardwood or mineral materials. Incredibly reliable thanks to the double cutter spindle which is fitted in the metal housing and the torsion-free router base.

With electronics
2000 W
12,000 - 22,000 rpm
65 mm
5 mm
27 mm
5.1 kg

Without electronics
1600 W
25,500 rpm
65 mm
5 mm
27 mm
5.1 kg

With MMC electronics
Scope of delivery: clamping collet 8 mm diameter, clamping collet diameter

OF 2000 E/1
In a box
Order No.: 574080

+ OF 2000 E/1-Plus
In a Systainer
Order No.: 574106



Edge trimmer OFK 500



Lightweight and handy for small radii and chamfers. Always fits perfectly into your hand thanks to the ideal centre of gravity and low weight. Mounting the router directly on the drive shaft ensures an optimum routing finish.

Power consumption
Speed

450 W
28,000 rpm

Dust extractor connection. diameter 27 mm
Weight 1.4 kg

Without electronics
Scope of delivery:
ogee cutter HM R3-OFK

OFK 500 Q
In a box
Order No.: 574184

+ OFK 500 Q-Plus
In a Systainer
Order No.: 574180



Edge trimmer OFK 700



Multi-talented tool for surface and edge protrusions – unbeatable in precision. A classic tool with new, powerful 700 Watt motor and perfect guidance. Quick-adjust router base for horizontal or vertical use. Router bases with 1.5° or 0° inclination.

Power consumption
Idling speed
Clamping collet
Max. routing depth, vertical

720 Watts
10,000 - 26,000 rpm
1/4"
9 mm (1.5° bench)

Max. routing depth, horizontal
Max. routing width
Weight

5 mm (1.5° bench)
14 mm
2 kg

With MMC electronics
Scope of delivery:
router base 1.5°, contact roller
with ball bearings 19 mm, 2

dust extraction adapters D 27
for vertical and horizontal use,
edge trimming cutter D 19 x 16,
operating tool

+ OFK 700 EQ-Plus
In a Systainer
Order No.: 574408



Jointing system VS 600

VS 600 in combination with the router: joints that hold. Absolute precision thanks to a well-matched system consisting of the router, the template, the copying ring and the cutter. Easy-to-use.

- for concealed dovetail joints, joint size 14 mm, workpiece thickness 14 - 20 mm
- for open dovetail joints, joint size 14 mm, workpiece thickness 8 - 14 mm
- for slot joints, joint size 6 mm, workpiece thickness 6 - 10 mm
- for dowelling joints, individual or in 32-piece grid

Scope of delivery:
VS 600 GE
In a box
Order No.: 488876



Accessories for routers

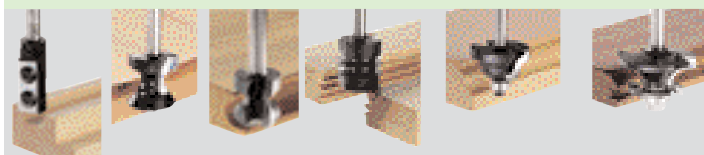
Always one step ahead: Festool routers are quality, state-of-the-art products; they have been developed for practical application and tested, checked and controlled under the most rigorous conditions.

Festool manufactures routers for all application areas, including special applications such as aluminium and mineral materials.

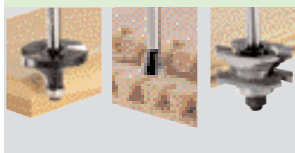
A small selection of our comprehensive product range is shown below.

For the complete Festool router bit programme, please visit www.festool.com.au, take a look at the router bit brochure or contact your specialist dealer.

Router shank 8 and 12

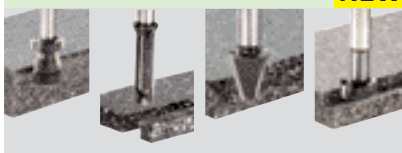


Router shank 8 and 12

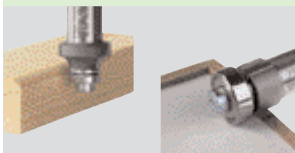


Special cutters for mineral materials

NEW



Special cutter for the OFK 500 Q



Special cutter for the OFK 700 EQ



Other accessories



Multi-cut template

NEW



A perfect range for all aspects of wood processing.

Electric planers and belt sanders from Festool are indispensable for furniture manufacture and interior decorating.

The planers:

- Precise material removal thanks to stepless cutting depth.
- Unique spiral blade for perfect surfaces.
- Quick and easy spiral blade changing without cutting circle diameter setting.
- Planing is matched to the material by the MMC electronics which keep the cutting speed constant.
- Little subsequent cleaning required thanks to the chip extractor.

The belt sanders:

- Perfect work results thanks to infinitely adjustable belt speed for coarse and fine sanding.
- Graphite sanding base runner for the best results.
- The well-balanced centre of gravity of the longitudinally mounted motor ensures non-tiring work.
- It is possible to sand up to the edge.
- Vibration-dampened for long service life and long operating times.
- No tilting due to the flat area frame with precision height adjustment (set version).
- Tool-free sanding belt changing.
- Can be converted for bench-mounted operation (Set version).



Planer EHL 65

Compact and extra lightweight – ideal for assembly tasks. Perfect surface results from the spiral blade with drawing cut: effortless single-handed operation possible due to the low weight and ideal handle position.

Power consumption	720 W
Planer shaft speed	15,600 rpm
Planing width	65 mm
Chip removal	0 - 4 mm

Dust extractor connection diameter	27 mm
Noise when idling	76 dB(A)
Weight	2.4 kg

With electronics

Scope of delivery: parallel stop, operating tool

+ EHL 65 E-Plus
In a Systainer
Order No.: 574526

Planer HL 850

Unlimited planing. Does what no other tool can do: rebates to an unlimited depth and planes up to the edge thanks to the unique, patented planer head bearing. No finishing work required. Can be converted for bench-mounted operation.

Power consumption	850 W
Planer shaft speed	10,000 rpm
Planing width	82 mm
Chip removal	0 - 3.5 mm

Unlimited rebate depth	-
Dust extractor connection diameter	36 mm
Noise when idling	79 dB(A)
Weight	3.9 kg

With electronics

Scope of delivery: parallel stop, rebate depth stop, operating tool

+ HL 850 EB-Plus
In a Systainer
Order No.: 574521

Belt sander BS 75

Perfect results every time up to a width of 75 mm.

Power consumption	1010 W
Sanding stroke	75 mm
Belt length	533 mm
Idling belt speed	200 - 380 rpm
Rated load belt speed	150 - 320 rpm
Sanding area	135 x 75 mm
Dust extractor connection diameter	27/36 mm
Weight	3.8 kg

Without electronics
800 W
75 mm
533 mm
315 rpm
265 rpm
135 x 75 mm
27/36 mm
3.8 kg

With electronics

BS 75 E
In a box
Order No.: 570213

+ BS 75 E-Plus
In a Maxisystainer
Order No.: 570203

Without electronics

Scope of delivery: 1 sanding belt P100, 1 dust extraction adapter

BS 75
In a box
Order No.: 570206

Belt sander BS 75 E set

Perfect channelling – up to 75 mm wide. The BS 75 is quick and accurate. The Set with the tilt-proof flat area frame is particularly safe to use. Can be converted for bench-mounted operation. Integrated dust extraction.

Power consumption	1010 W
Sanding stroke	75 mm
Belt length	533 mm
Idling belt speed	200 - 380 m/min

Rated load belt speed	150 - 320 m/min
Sanding area	135 x 75 mm
Dust extractor connection diameter	27/36 mm
Weight	5 kg

With electronics

Scope of delivery: 4 sanding belts P60, P80, P100, P120, 1 dust extraction adapter

+ BS 75 E set
In a Maxisystainer
Order No.: 570214



Belt sander BS 105 (Not available in Australia.)

Smooth surfaces by the metre up to a width of 105 mm.

Power consumption
Sanding stroke
Belt length
Idling belt speed
Rated load belt speed
Sanding area
Dust extractor connection diameter
Weight

With electronics
1400 W
105 mm
620 mm
230 - 380 m/min
170 - 340 m/min
160 x 105 mm
27/36 mm
6.5 kg

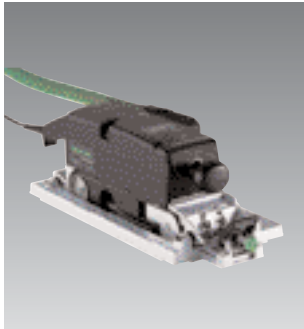
Without electronics
1200 W
105 mm
620 mm
380 m/min
320 m/min
160 x 105 mm
27/36 mm
6.4 kg

Without electronics
Scope of delivery: 1 sanding belt P100, 1 dust extraction adapter

BS 105
In a box
Order No.: 570210

With electronics
Scope of delivery: 1 bench unit, 4 sanding belts P60, P80, P100, P120, 1 dust extraction adapter

+ BS 105 E-Plus
In a Maxisystainer
Order No.: 570209



Belt sander BS 105 E set

Sands very large surfaces smooth quickly. Stays safely in the frame despite its high torque. The well-balanced centre of gravity of the motor and the low vibration ensure non-tiring work. Can be used with flat area frame or bench-mounted, depending on the application.

Power consumption
Sanding stroke
Belt length
Idling belt speed
Rated load belt speed

1400 W
105 mm
630 mm
230 - 380 m/min
170 - 340 m/min

Sanding area
Dust extractor connection diameter
Weight

160 x 105 mm
27/36 mm
8 kg

With electronics
Scope of delivery:
1 flat area frame,
1 bench unit,

4 sanding belts P60,
P80, P100, P120,
1 dust extraction adapter

+ BS 105 E set
In a Maxisystainer
Order No.: 570222

Accessories for planers



Chip collection bag
for EHL 65
Model: SB-EHL
Order No.: 488566
for HL 850
Model: SB-HL
Order No.: 484509



Bench unit
(without planer)
for EHL 65
Model: SE-EHL
Order No.: 488524
for HL 850
Model: SE-HL
Order No.: 485017

Spiral blade
for HL 850
Model: HW 82 SD; **Order No.: 484515**
for EHL 65 (not shown)
Model: HW 65; **Order No.: 488503**



Angle stop
for HL 850 EB
and bench unit
SE-HL
Model: WA-HL; **Order No.: 485018**



Accessories for belt sanders



Longitudinal stop
for BS 75, BS 105
Model: LA-BS 75/105
Order No.: 490821



Dust extraction adapter
for BS 75, BS 105
Model: AA-BS 75/105;
Order No.: 490818

Bench unit
for BS 75, BS 105
Model: SE-BS 75/105;
Order No.: 490820

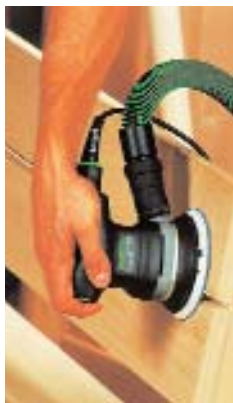


Dust bag
for BS 75, BS 105
Model: AS-BS 75/105
Order No.: 490819



For the entire range and more information about our accessories, visit www.festool.com.au, contact your specialist dealer or take a look at our main catalogue.

Surface finishing: it all started with the orbital sander.



Festool also stands for the best competence in sanding. More than 50 years ago, we set the first standard with the orbital sander and since then have constantly increased this standard: regardless of whether it be the turbo dust extractor, vibration stop, Plug it, Jetstream, Stickfix sanding pad, linear sander or gear-drive eccentric sander (Rotex), Festool has always set the standards and continues to do so. The improvements go way beyond just the tool: only an optimised combination of the abrasive, the sanding pad and the drive through to the dust extractor lead to the best results. Therefore, only use original Festool sanding pads and abrasives. Regardless of whether for coarse or fine sanding, surfaces or corners, electrically or pneumatically driven, Festool offers a complete range.

The most important models at a glance:

- **Eccentric sanders:** specialists for fine and intermediate sanding of high-quality workpieces.
- **Orbital sander:** direct-drive orbital sander in the 200 - 400 series for intermediate sanding and finishing. Gear-drive sander in the 100 series for quick removal of old coatings and for coarse sanding.
- **ROTEX:** Three in one - gear-drive eccentric sander for coarse sanding, fine sanding and polishing
- **DUPLEX:** wherever work previously had to be completed by hand, in particular for light sanding profiles, corners and edges.

Also available: Deltex DX 93 triangular sander and DS 400 delta sander, no technical specifications. For belt sanders, see page 12/13. More special tools for surface finishing are shown from page 14 onwards.



Orbital sander RS 100 Q

The master of flat surfaces. Ideal for high material removal rate above all on horizontal surfaces. Easy to guide. Clear view and cleaner workplace thanks to the built-in turbo dust extractor.

Power consumption
Speed
Working strokes
Sanding stroke
Changeable sanding pad
Dust extractor connection diameter
Weight

620 W
6,000 rpm
12,000 rpm
5 mm
115 x 225 mm
27 mm
3.1 kg

Without electronics
Scope of delivery: 1 pack of Stickfix abrasive sheets, filter cartridge (RS 100 Q)

RS 100 Q/RS 100 CQ
In a box
Order No.: 567757/567759

Orbital sander RS 100 CQ

Extreme power

Thanks to gear drive and 5 mm stroke, very high performance on flat surfaces. Compact design and low weight for work on vertical or curved surfaces. External dust extraction.

Power consumption
Speed
Working strokes
Sanding stroke
Changeable sanding pad
Dust extractor connection diameter
Weight

620 W
6,300 rpm
12,600 rpm
5 mm
115 x 225 mm
27 mm
3.1 kg

+ RS 100 CQ-Plus
In a Systainer
Order No.: 567760



RS 200 Orbital Sander

Professional for fine sanding large surfaces. Very high area capacity compared to RS 100 Q/ RS 100 CQ. Excellent sanding results, non-tiring working.

	With electronics	Without electronics
Power consumption	330 W	330 W
Speed	4,000 - 10,000 rpm	10,000 rpm
Working strokes	8,000 - 20,000 rpm	20,000 rpm
Sanding stroke	2.6 mm	2.6 mm
Changeable sanding pad	115 x 225 mm	115 x 225 mm
Dust extractor connection diameter	27 mm	27 mm
Weight	2.5 kg	2.5 kg

Without electronics

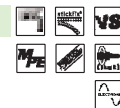
Scope of delivery:
1 Stickfix abrasive sheet, filter cartridge

RS 200 Q In a box
Order No.: 567764

With electronics

Scope of delivery:
1 Stickfix abrasive sheet, filter cartridge

RS 200 EQ In a box
Order No.: 567763
RS 200 EQ-Plus In a Syst.
Order No.: 567761



Orbital Sander RS 300

Multi-talented. The RS 300 offers the optimum combination of weight, size and area capacity. Surfaces, corners, lamellas or vertical surfaces – no problem, also thanks to the numerous accessories.

	With electronics	Without electronics
Power consumption	280 W	280 W
Speed	4,000 - 10,000 rpm	10,000 rpm
Working strokes	8,000 - 20,000 rpm	20,000 rpm
Sanding stroke	2.4 mm	2.4 mm
Changeable sanding pad	93 x 175 mm	93 x 175 mm
Dust extractor connection diameter	27 mm	27 mm
Weight	2.3 kg	2.3 kg

Without electronics

Scope of delivery: filter cartridge
Stickfix abrasive sheet, Stickfix sanding pad 93 x 175

RS 300 Q In a box
Order No.: 567490

With electronics

RS 300 EQ
In a box
Order No.: 567489

RS 300 EQ-Plus In a Syst.
Order No.: 567488
RS 300 EQ set In a Syst.
Order No.: 567785



Orbital Sander RS 400

The true one-handed machine. Specialist for fine sanding. Perfect sanding quality on small, also vertical surfaces or overhead due to the light and compact design.

	With electronics	Without electronics
Power consumption	200 W	200 W
Speed	6,000 - 13,000 rpm	13,000 rpm
Working strokes	12,000 - 26,000 rpm	26,000 rpm
Sanding stroke	2 mm	2 mm
Changeable sanding pad	STF 80 x 130 mm	STF 80 x 130 mm
Dust extractor connection diameter	27 mm	27 mm
Weight	1.1 kg	1.1 kg

Without electronics

Scope of delivery:
1 Stickfix abrasive sheet, filter cartridge

With electronics

Scope of delivery:
1 Stickfix abrasive sheet, filter cartridge

RS 400 EQ In a box
Order No.: 567553
RS 400 EQ-Plus In a Syst.
Order No.: 567541



Linear sander DUPLEX

Linear sander for all profiles. Ideal for applications which do not allow circular sanding motions that previously had to be performed by hand. Unique: DIY kit can be used to adapt the tool to an individual available shape.

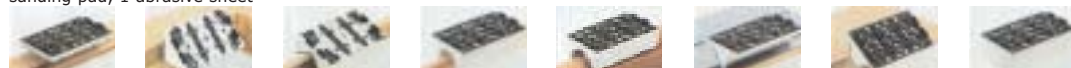
	With electronics	Without electronics
Power consumption	260 W	260 W
Speed	4,000 - 6,000 rpm	13,000 rpm
Working strokes	8,000 - 12,000 rpm	26,000 rpm
Sanding stroke	4 mm	2 mm
Changeable Stickfix sanding pad		133 x 80 mm
Dust extractor connection diameter		27 mm
Weight		1.7 kg

With electronics

Scope of delivery: 90° profile sanding pad, standard profile sanding pad, 1 abrasive sheet

LS 130 EQ
In a box
Order No.: 567753

LS 130 EQ-Plus
In a Systerainer
Order No.: 567750



Eccentric sander ES 125

You can do that with your left hand. 125 mm sanding pad, 2.5 mm sanding stroke, ergonomic handle and low weight make the eccentric sander particularly handy. Now with improved Jetstream principle.

	With electronics	Without electronics
Power consumption	220 W	220 W
Speed	6,000 - 13,000 rpm	13,000 rpm
Working strokes	12,000 - 26,000 rpm	26,000 rpm
Sanding stroke	2.5 mm	2.5 mm
Changeable sanding pad	STF diameter 125 mm	STF diameter 125 mm
Dust extractor connection diameter	27 mm	27 mm
Weight	1.1 kg	1.1 kg

Without electronics

Scope of delivery: Stickfix sanding pad with 125 mm diameter, 1 Stickfix sanding disc, filter cartridge

ES 125 Q In a box
Order No.: 571503

With electronics

Scope of delivery: Stickfix sanding pad with 125 mm diameter, 1 Stickfix sanding disc, filter cartridge

ES 125 EQ In a box
Order No.: 571504
ES 125 EQ-Plus In a Syst.
Order No.: 571499



Eccentric Sander ETS 150/3

The lightweight. For extra-fine sanding and high quality surfaces. The lightest in its class. Ideal for extra-fine sanding. Achieves an optimum surface finish thanks to its sanding stroke of 3 mm.

	With electronics	Without electronics
Power consumption	310 W	310 W
Speed	4,000 - 10,000 rpm	10,000 rpm
Working strokes	8,000 - 20,000 rpm	20,000 rpm
Sanding stroke	3 mm	3 mm
Changeable sanding shoe		STF diameter 150 mm
Dust extractor connection diameter		27 mm
Weight		1.8 kg

With electronics

Scope of delivery:
Stickfix sanding pad with 150 mm diameter (soft),
1 Stickfix sanding disc,
filter cartridge, operating tool

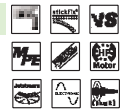
ETS 150/3 EQ In a box
Order No.: 571548

ETS 150/3 EQ-C In a box
Order No.: 571552

ETS 150/3 EQ-Plus
In a Systerainer
Order No.: 571549



Eccentric Sander ETS 150/5



The favourite for intermediate sanding. The favourite for light and intermediate sanding. Lightweight, good manoeuvrability, 5 mm stroke and maximum economic efficiency characterise the ETS 150/5. Long abrasive service life due to patented Jetstream principle.

Power consumption	310 W	Changeable sanding shoe	STF diameter 150 mm
Speed	4,000 - 10,000 rpm	Dust extractor connection diameter	27 mm
Working strokes	8,000 - 20,000 rpm	Weight	1.8 kg
Sanding stroke	5 mm		

With electronics

Scope of delivery:
Stickfix sanding pad with
150 mm diameter (soft),
1 Stickfix sanding disc,

filter cartridge, operating tool

ETS 150/5 EQ In a box
Order No.: 571550

ETS 150/5 EQ-Plus
In a Systainer
Order No.: 571551

Eccentric Sander WTS 150/7



The favourite for coarse and intermediate sanding. Low weight, 7 mm stroke and maximum economic efficiency characterise the WTS 150/7. Long abrasive service life thanks to patented Jetstream principle.

Power consumption	400 W	Changeable sanding shoe	STF diameter 150 mm
Speed	2000 - 6000 rpm	Dust extractor connection diameter	27 mm
Working strokes	4,000 - 12,000 rpm	Weight	1.9 kg
Sanding stroke	7 mm		

Scope of delivery:

Stickfix sanding pad with 150
mm diameter (soft HT), 1
Stickfix sanding disc,
operating tool

WTS 150/7 E
In a box
Order No.: 571587

Scope of delivery:
Stickfix sanding pad with 150
mm diameter (soft HT), 1
Stickfix sanding disc,
operating tool

WTS 150/7 E-Plus
In a Systainer
Order No.: 571586

Rotex RO 125

NEW



Extremely easy-to-use, extremely versatile: the new ROTEX RO 125. The Rotex combines efficient material removal and follow-up precision work.

Power consumption	500 W	FastFix sanding pad	STF, dia. 125 mm
Rotex rotary motion speed	300 - 600 rpm	Dust extractor connection diameter	27 mm
Eccentric speed	3,000 - 6,000 rpm	Weight	1.9 kg
Sanding stroke	3,6 mm		

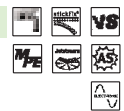
With MMC electronics

Scope of delivery:
FastFix sanding pad STF, dia.
125, sanding disc STF-D125

Brilliant P 120
Plug-it cable, 4 m
In a Systainer, size 2

RO 125 FEQ-Plus
In a Systainer
Order No.: 571535

Rotex RO 150 E



Versatile – three in one. coarse sanding, fine sanding and polishing with the ROTEX. This means: minimum initial costs, maximum work results and high economic efficiency.

Power consumption	500 W	Interchangeable sanding pad	STF, dia. 150 mm
Rotex rotary motion speed	240 - 560 rpm	Dust extractor connection diameter	27 mm
Eccentric motion strokes	4,000 - 11,200 rpm	Weight	2.3 kg
Sanding stroke	5 mm		

With electronics

Scope of delivery:
Stickfix sanding pad with
150 mm diameter (soft),

1 Stickfix sanding disc,
operating tool

RO 150 E
In a box
Order No.: 571508

RO 150 E-Plus
In a Systainer
Order No.: 571487

Accessories for surface finishing

The Jetstream principle means that abrasives have a longer service life.

Festool sanding pads with patented Festool Jetstream principle: one hole in the middle and two additional air channels in the centre of the sanding pad prevent a vacuum from occurring, and thereby reduce clogging in the sanding disc. This optimises dust extraction. The service life of even fine **grit is up to 30% longer when Jetstream is used.**

In comparison to the conventional 6-hole system, the temperature under the abrasive is up to 20° C lower (see heat image on the right).



Platin 2

High-performance abrasives for extra-fine sanding – for sanding scratch-resistant water-based gloss paints. Extra-fine sanding S 600 - S 1200



Rubin

High-performance abrasives for wood. For preliminary and intermediate sanding. P 24 - P 180



Saphir

High-performance abrasives for extreme conditions. P 24 - P 120



Fleece

High-performance abrasives for light sanding, roughening, cleaning, degreasing and matting. A 120 A 280 S 800



Brilliant

High-performance abrasives for paint and varnish. Preliminary, intermediate and final sanding. P 40 - P 400 P 600 - P 1200

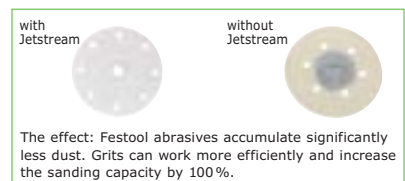


Titan 2

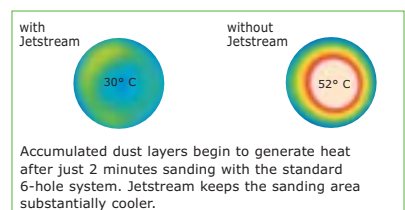
Special high-performance abrasives for new scratch-resistant water-based gloss paints. Preliminary, intermediate and final sanding. P 80 - P 500 P 800 - F 3000



Patent no. EP0404133



The effect: Festool abrasives accumulate significantly less dust. Grits can work more efficiently and increase the sanding capacity by 100%.



Accumulated dust layers begin to generate heat after just 2 minutes sanding with the standard 6-hole system. Jetstream keeps the sanding area substantially cooler.

There are abrasives in a wide range of grit sizes and for a wide range of applications for all tools.

For the entire range and more information about our accessories, visit www.festool.com.au, contact your specialist dealer or take a look at our main catalogue.

Processing surfaces – that is Festool territory.



In addition to the sanders for coarse and fine sanding, Festool offers other specialist tools for polishing, stirring, renovation and pneumatic tools.

Stirring and renovating with Festool quality:

- Indispensable, in particular on the construction site: the stirrer, masonry renovator and brush machine.
- Masonry renovator: for removing layers of paint and plaster, roughing concrete, removing mould and concrete edges, and smoothing natural stone, sandstone and screed.

Pneumatic tools: have long been an established concept in the industry, Festool has introduced the second generation of the LEX 2 pneumatic eccentric sander.

- Perfect and safe handling thanks to Softgrip, dead man switch and lowered switch lever.
- Up to 4-times longer service life thanks to the disc motor for minimum lubrication.
- Even more efficient in conjunction with the new, ergonomically improved IAS 2 system.
- Up to 30 % longer abrasive service life thanks to the patented Jetstream principle.

Rotary polisher:

- Optimum processing of the smallest to large surfaces of various qualities thanks to different sizes and intelligent MMC electronics with stepless speed preselection, controlled speed and smooth start-up.

Also available: carpet remover, rotary sander, ASA boom arm for connecting pneumatic tools.

**Rotary polisher RAP 80.02**

The specialist for small areas. Optimum handiness thanks to the slim, compact design. Stepless speed preselection, controlled speed and smooth start-up.

Polishing pad, diameter max.	80	Spindle thread	M 14
Power consumption	500 W	Weight	1.6 kg
Speed	750 - 2,300 rpm		

With MMC electronics

Scope of delivery: 1 Stickfix polishing pad with 80 mm diameter, extra handgrip

RAP 80.02 E

In a box
Order No.: 570722

Rotary polisher RAP 150.03

The all-rounder for almost any type of polishing. Ergonomic handle and optimum weight distribution mean safe and non-tiring handling. Temperature-dependent overload protection.

Power consumption	1050 W	Spindle thread	M 14
Speed	900 - 2,500 rpm	Weight	2.7 kg
Polishing pad diameter max.	150 mm		

With MMC electronics

Scope of delivery:
1 Stickfix polishing pad, dia. 150, extra handgrip

RAP 150.03 E

In a box
Order No.: 570729

Rotary polisher RAP 180.03 E Star

RAP 180.03 E Star – for brilliant performance. Smooth polishing thanks to the accelerator switch. Brilliant work results thanks to the MMC electronics. High load capacity and area capacity with maximum service life also thanks to cooling.

Power consumption	1500 W	Polishing pad diameter max.	180 mm
Speed	800 - 2,400 rpm	Spindle thread	M 14
6 speed settings	800/1,120/1,440/ 1,760/2,080/2,400 rpm	Weight	3.6 kg

With MMC electronics

Scope of delivery:
1 Stickfix polishing pad 180 mm in diameter, 1 handle

RAP 180.03 E Star

In a box
Order No.: 570737

Eccentric sander LEX 2 125/3, LEX 2 125/7**NEW**

Sanding small surfaces – quick and flexible thanks to its low weight and sanding pad with 125 mm. LEX 2 125/3 for fine sanding and finishing, LEX 2 125/7 for coarse and intermediate sanding. Now with improved Jetstream principle.

Operating pressure (flow pressure)	6 bar	Air consumption at rated load	390 l/min
Working strokes	16,000 rpm	Sanding pad diameter	125 mm
Sanding stroke LEX 2 125/7	7 mm	Weight	1.3 kg
Sanding stroke LEX 2 125/3	3 mm		

Scope of delivery:

1 Stickfix sanding pad D 125 (super-soft), 1 Stickfix abrasive sheet Titan P 320, 1 bottle of cleaning and lubricating oil LD-10 (50 ml)

LEX 2 125/3

In a box
Order No.: 692098

Scope of delivery:
sanding pad D 125 (soft), 1 Stickfix abrasive sheet Titan P 120, 1 Allen key, 1 bottle of cleaning and lubricating oil LD-10 (50 ml)

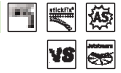
LEX 2 125/7

In a box
Order No.: 692097





Eccentric sander LEX 2 150/3, LEX 2 150/7



The intermediate tool. LEX 2 150/3 for fine and final sanding, LEX 2 150/7 for coarse and intermediate sanding. Up to 4-times longer service life thanks to the new sturdy disc motor.

Operating pressure (flow pressure) 6 bar
Working strokes 16,000 rpm
Sanding stroke LEX 2 150/7 7 mm
Sanding stroke LEX 2 150/3 3 mm

Scope of delivery:
1 Stickfix sanding pad D 150 (super-soft), 1 Stickfix abrasive sheet Titan P 320, 1 bottle of cleaning and lubricating oil LD-10 (50 ml)

LEX 2 150/3
In a box
Order No.: 692095

Air consumption at rated load 390 l/min
Sanding pad diameter 150 mm
Weight 1.3 kg

Scope of delivery:
1 Stickfix sanding pad D 150 (soft), 1 Stickfix abrasive sheet Titan P 100, 1 Allen key, 1 bottle of cleaning and lubricating oil LD-10 (50 ml)

LEX 2 150/7
In a box
Order No.: 692094



Eccentric sander LEX 2 185/7



In its element with large surfaces. With 7 mm sanding stroke, primarily for coarse and intermediate sanding. Eccentric stroke recognition in the switch lever. Perfect weight distribution, ergonomics and Softgrip.

Operating pressure (flow pressure) 6 bar
Working strokes 16,000 rpm
Sanding stroke 7 mm

Scope of delivery:
1 Stickfix sanding pad D 185 (soft), 1 Stickfix abrasive sheet Titan P 120, 1 bottle of cleaning and lubricating oil LD-10 (50 ml)

LEX 2 185/7
In a box
Order No.: 692096

Air consumption at rated load 390 l/min
Sanding pad diameter 185 mm
Weight 1.6 kg



Pneumatic orbital sander LRS 93



For full-surface, surface or intermediate sanding. Perfect handling with handle (LRS 93 G) or without for single-handed operation (LRS 93 M) thanks to the short and compact design. Work without tripping hazards thanks to the IAS 2 connection system.

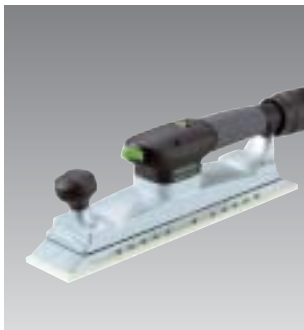
Operating pressure (flow pressure) 6 bar
Working strokes 14,000 rpm
Sanding stroke 4 mm
Air consumption at rated load 310 l/min

Scope of delivery:
1 Stickfix abrasive sheet, Titan P 100,
1 bottle cleaning and lubricating oil LD-10 (50 ml)

Sanding pad 93 x 175 mm
Weight of LRS 93 M 1.2 kg
Weight of LRS 93 G 1.4 kg

LRS 93 M
In a box
Order No.: 692049

LRS 93 G
In a box
Order No.: 692050



Compressed-air orbital sander LRS 400

NEW



A "vehicle bodywork file", as it should be. Powerful and quick for coarse and intermediate sanding of larger areas: with its clever design, it can even reach into corners and along edges. Minimal vibration and ergonomic design with Softgrip cap minimise strain on the hand and arm during use.

Operating pressure 6 bar
Air consumption approx. 390l/min.
Working strokes approx. 14,000 rpm

Scope of delivery:
1 sanding disc 80 x 400 mm,
Titan P 280
1 bottle cleaning and lubricating oil

Stroke 4 mm
Weight ca. 2.6 kg

LRS 400
In a box
Order No.: 692099



Rotary sander RAS 115.04 E



Small, but high material removal capacity. The RAS has been specially designed for removing coloured layers. The dust extractor ensures a clean working area and a clear field of view.

Power consumption 500 W
Speed 1,350 - 3,800 rpm
Tool diameter 115 mm

With electronics
Scope of delivery:
Stickfix sanding pad dia. 115,

sanding pad 2F, dia. 115,
8 Stickfix sanding discs
1 longlife fibre disc,

Spindle thread M 14
Dust extractor connection diameter 27 mm
Weight 1.6 kg

Extractor hood, protective cover, extra handgrip, operating tool,

RAS 115.04 E set
In a Systainer
Order No.: 570733



Rustofix RAS 180.03 E-HR



Rustofix for quick brushing. Economical brush machine for structuring, intermediate sanding and smoothing wooden surfaces with various brushes. MMC electronics with adjustable speed. Adjustable structure depth.

Power consumption 1500 W
Speed 550 - 2,650 rpm
Tool diameter 150 mm

With MMC electronics
Scope of delivery:
brush LD 85, brush KB 80,

extractor hood with handle,
arbour, clamping flanges,
operating tool

Spindle thread M 14
Dust extractor connection diameter 27 mm
Weight 7.5 kg

RAS 180.03 E-HR
In a transport case
Order No.: 570724



Stirrer RW 1000 EQ

Stirrer for the perfect mixture. Optimum sanding of a wide range of materials thanks to intelligent MMC electronics and greater pulling force. Non-tiring and convenient work thanks to the adjustable hand grip.

Power consumption
Drive shaft speed

1010 W
250 - 600 rpm

Connecting thread
Weight

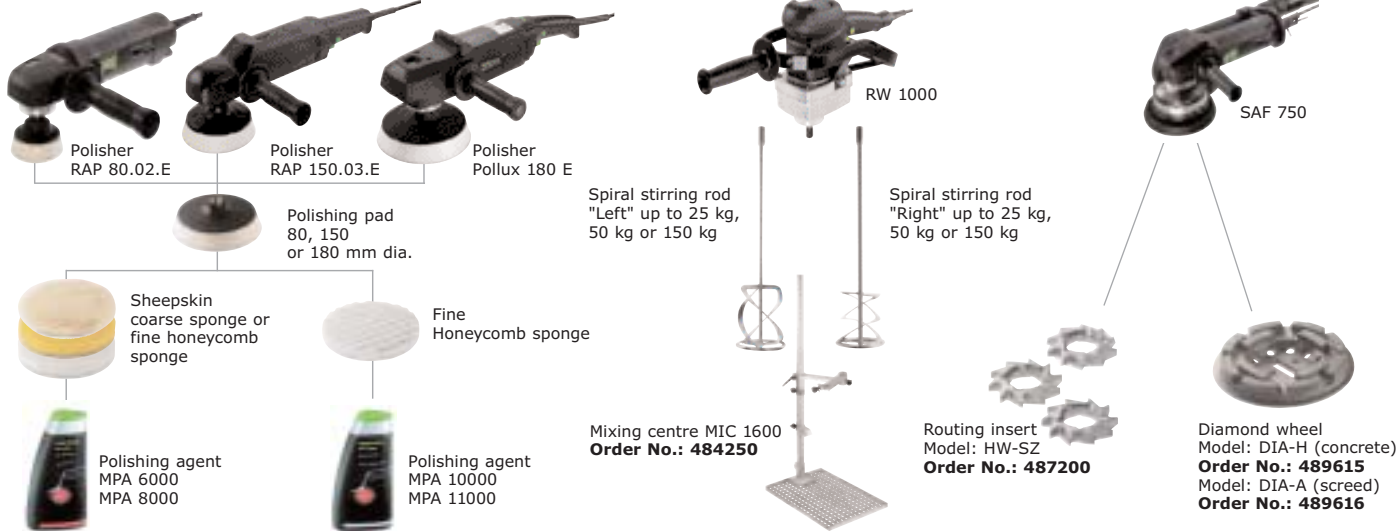
M 14
4.2 kg

With MMC electronics
Scope of delivery: auxiliary
handle, operating tool

RW 1000 EQ
In a box
Order No.: 570440

Accessories for surface finishing, stirring and other tools

The right accessories – optimum for Festool machines ...



For the entire range and more information about our accessories, visit www.festool.com.au, contact your specialist dealer or take a look at our main catalogue.

Festool technology ensures a clean workplace.

Professional dust extraction is much more than just tidying up: it's about absolute cleanliness. But it is equally about health protection, satisfied customers thanks to clean assembly work spaces – and last but not least the optimum size and equipment for all kinds of applications. Therefore, Festool has divided its extractor models into CT and the special extractors SR (page 19):

Large extractors CT 22 to CT 55:

- For use above all in the workshop when routing, sawing, sanding or cleaning, with filter bag volume of 22 to 55l.

- Either with (CTM models) or without approval (CT models) for dust category M (MAK value greater than 0.1 mg/m³ or wood dust)
- Without (CT models .. E) or with pneumatic connection (CT models .. LE).
- Switched on and off directly from the tool. Infinitely adjustable.
- Maximum economic efficiency thanks to 95 % volume use of the filter bag/container volume.

The small CT MINI:

- The technology and advantages of the established "large extractors" have been transferred to a small extractor with 7.5 l filter bag volume.
- In focus: optimum handling, perfect transport properties in and out of the workshop.
- Maximum volume flow 2800 l/min.



Sys-Dock:
...and the tool is always
at hand and tidy.



The interior:
Level stop for reliable
deactivation during wet
applications. Flat filters
allow for a larger filter
surface area.



Large transport rollers:
Run effortlessly over
virtually any obstacle and
ensure that the extractor
stands firm.



Integrated compartment:
For accessories and work
utensils.



Mobile even in tight spaces.



Hoses and cable are tucked away quickly and easily.



The effective transport brake.

Mobile dust extractor CT MINI



CT MINI – for maximum mobility. No tripping hazards thanks to the integrated hose and cable store. Stands firm thanks to the integrated locking brake. Practical: filter bag store and Sys-dock.

Power consumption 400 - 1200 W
Appliance socket connected load max. 2400 W
Max. suction capacity 2,800 l/min
Vacuum max. 20,000 pascals (200 mbar)
Filter surface area 5,000 cm²

Rubber-insulated mains cable 7.5 m long
Max. container/filter bag volume 10/7.5 l
Dimensions [LxWxH] 440 x 340 x 420 mm
Weight 9.5 kg

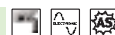
With electronics
Scope of delivery:
Suction hose D 22 x 3.5 m-AS
with angular-rotational compen-

sation, 1 filter bag installed,
spare filter bag in storage
compartment

CT MINI
In a box
Order No.: 583359

CT MINI-Set
with cleaning kit
Order No.: 273359

Mobile dust extractor CT 22



Compact tool – also for mobile use. Ideal for flexible use. Reliably removes large amounts of dust and chips when routing or sawing. Optionally with approval for dust category M.

Power consumption 350 - 1200 W
Appliance socket connected load max. 2400 W
Max. suction capacity 3,800 l/min
Vacuum max. 23,000 Pa (230 mbar)
Filter surface area 14,000 cm²

Rubber-insulated mains cable 7.5 m long
Max. container/filter bag volume 22 l/20 l
Dimensions (LxWxH) 625 x 380 x 440 mm
Weight 12 kg

With electronics
Scope of delivery:
1 fitted filter bag, suction hose
diameter 27 x 3.5 m-AS

CT 22 E
In a box
Order No.: 583320

CTM 22 E
In a box
Order No.: 583302

Mobile dust extractor CT 33



High-volume – but by no means voluminous. Optionally with approval for dust category M and a compressed-air connection. In conjunction with 33 l filter bag volume for enormous range of applications.

Power consumption 350 - 1200 W
Appliance socket connected load max. 2,400 W
Max. suction capacity 3,800 l/min
Vacuum max. 23,000 Pa (230 mbar)
Filter surface area 14,000 cm²

Rubber-insulated mains cable 7.5 m long
Max. container/filter bag volume 33 l/30 l
Dimensions (LxWxH) 625 x 380 x 550 mm
Weight 14.5 kg

With electronics
Scope of delivery as with CT 22
CT 33 E
In a box
Order No.: 583335

CTM 33 E
In a box
Order No.: 583304

CT 33 LE
In a box
Order No.: 583329

CTM 33 LE
In a box
Order No.: 583312

Mobile dust extractor CT 44



This extractor even has an extra bit of space. Accessories or work utensils which are frequently required have plenty of storage space. With handle as standard. Optionally with approval for dust category M and a compressed-air connection.

Power consumption 350 - 1,200 W
Appliance socket connected load max. 2400 W
Max. suction capacity 3,800 l/min
Vacuum max. 23,000 Pa (230 mbar)
Filter surface area 14,000 cm²

Rubber-insulated mains cable 7.5 m long
Max. container/filter bag volume 44 l/42 l
Dimensions (LxWxH) 710 x 380 x 935 mm
Weight 20 kg

With electronics
Scope of delivery as with CT 22
CT 44 E
In a box
Order No.: 583339

CTM 44 E
In a box
Order No.: 583308

CT 44 LE
In a box
Order No.: 583330

CTM 44 LE
In a box
Order No.: 583313

Mobile dust extractor CT 55



The volume miracle for the workshop and for industry. Our largest extractor for maximum operating time and reliability.

Power consumption 350 - 1200 W
Appliance socket connected load max. 2400 W
Max. suction capacity 3,800 l/min
Vacuum max. 23,000 Pa (230 mbar)
Filter surface area 14,000 cm²

Rubber-insulated mains cable 7.5 m long
Max. container/filter bag volume 55 l/50 l
Dimensions (LxWxH) 710 x 380 x 935 mm
Weight 22 kg

With electronics
Scope of delivery:
1 fitted filter bag, suction hose
diameter 27 x 3.5 m-AS

CT 55 E
In a box
Order No.: 583340

Scope of delivery:
1 fitted filter bag, suction hose
diameter 27 x 3.5 m-AS, lock-
ing cover for suction spout

CTM 55 E
In a box
Order No.: 583311

SR special dust extractors

Whether you require a dust extractor for hazardous, carcinogenic or even explosive dusts or for special workshop or industrial applications, Festool has the experience, the know-how and the expertise in all areas of legislation to give you competent advice to help you solve your extraction problems.

SRM 212 LE-AS – Spark free motor

For chip-producing manufacturing processes when processing metal, plastic or ceramic parts.

SRH 204 E-AS – The special extractor for the highest level of safety while working

For use with carcinogenic or pathogenic dust. This means that dusts which are hazardous to health such as, for example, dust created when renovating asbestos, PAH-contaminated parquet floors or when working with wooden surfaces impregnated with dangerous wood preservatives are no longer a problem.

SRM 312 LE-AS – For ignitable dust

For explosive dust.

EC extractor SRM 212 LE-AS



Established extractor with huge extraction force. Tested in accordance with the EN 60335/IEC 335 standard with dust category M approval for dust with a MAK value greater than 0.1 mg/m³ and wood dust. Low machine costs thanks to the electronically commutated drive motor (EC drive). Up to ten times longer service life than a universal motor.

Power consumption	350 - 1200 W	Rubber-insulated mains cable	7.5 m long
Appliance socket connected load	max. 2400 W	Container/filter bag volume	max. 50 l/25 l
Suction capacity	max. 4,000 l/min	Dimensions (LxWxH)	460 x 440 x 695 mm
Vacuum	max. 23,000 Pa (230 mbar)	Weight	14.5 kg
Filter surface area	10,100 cm ²		

With electronics

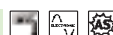
Scope of delivery: 1 fitted filter bag, suction hose diameter 27 x 3.5 m-AS, compressed-air set

SRM 212 LE-AS

In a box
Order No.: 583233



Special application dust extractor SRH 204 E-AS



The special extractor for the highest level of safety while working. Tested in accordance with the EN 60335/ IEC 335 standard with dust category M approval for dust with MAK values greater than 0.1 mg/m³, carcinogenic dust and dust contaminated with pathogenes, and fulfils German additional requirements for asbestos.

Power consumption	350 - 1200 W	Rubber-insulated mains cable	7.5 m long
Appliance socket connected load	max. 2400 W	Container/filter bag volume	max. 50 l/25 l
Suction capacity	max. 3,400 l/min	Dimensions (LxWxH)	460 x 440 x 695 mm
Vacuum	max. 23,000 Pa (230 mbar)	Weight	14.5 kg
Filter surface area	10,500 cm ²		

With electronics

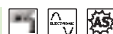
Scope of delivery: 1 filter bag, Suction hose, dia. 27 x 3.5 m-AS

SRH 204 E-AS

In a box
Order No.: 583283



B1 extractor SRM 312 LE-AS



Exceptional tool for optimum safety. Tested in accordance with the EN 60335/IEC 335 standard with dust category M approval for dust with MAK values greater than 0.1 mg/m³. Additional German approval Type 1 (B1) for combustible, explosive dusts in dust-explosion classes St1 and St2 in Zone 11.

Power consumption	350 - 1200 W	Rubber-insulated mains cable	7.5 m long
Appliance socket connected load	max. 2400 W	Container/filter bag volume	max. 63 l/38 l
Suction capacity	max. 4,000 l/min	Dimensions (LxWxH)	560 x 590 x 975 mm
Vacuum	max. 23,000 Pa (230 mbar)	Weight	26.5 kg
Filter surface area	10,500 cm ²		

With electronics

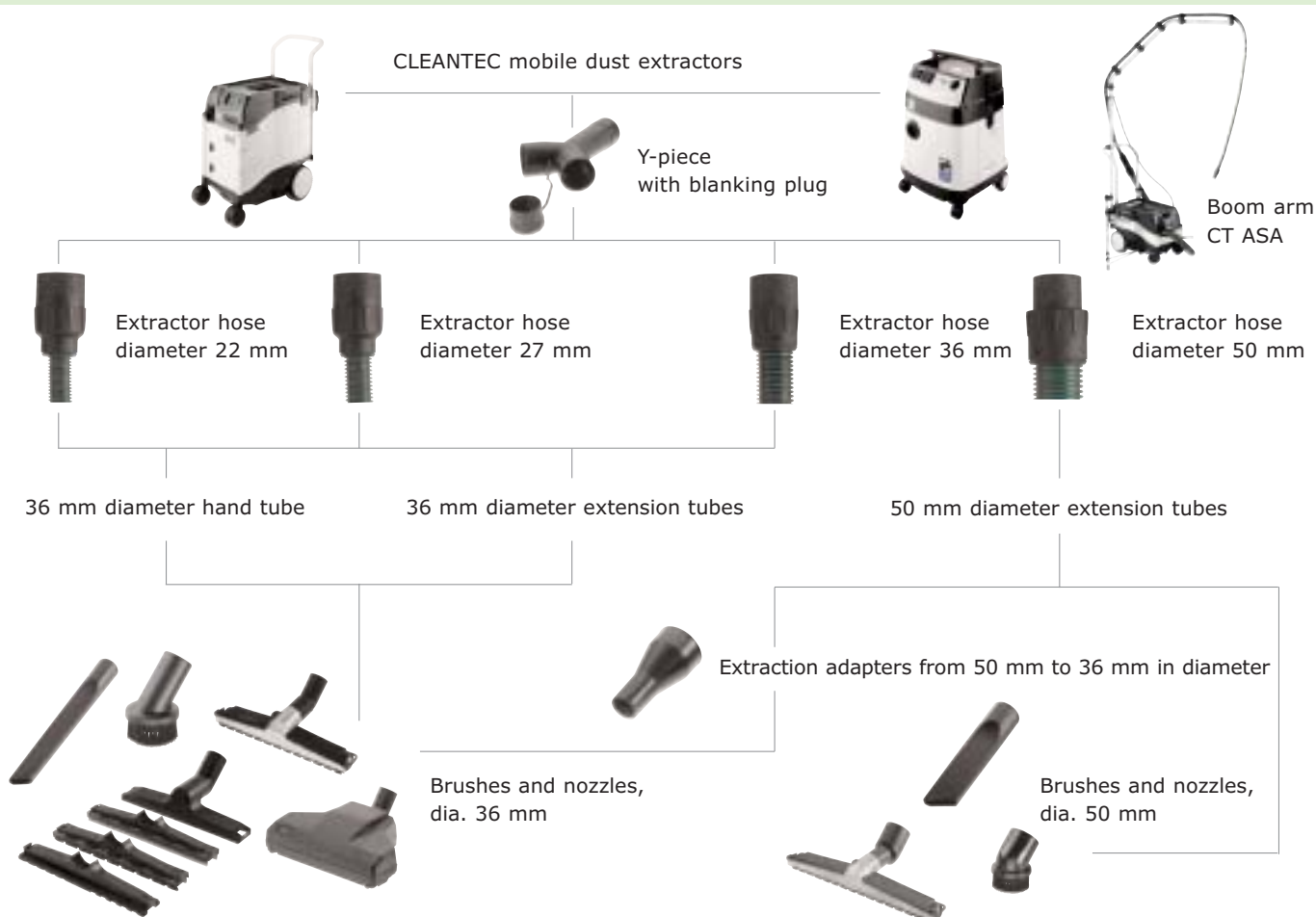
Scope of delivery: 1 filter bag, Suction hose, dia. 27 x 3.5 m-AS, compressed-air set

SRM 312 LE-AS

In a box
Order No.: 583282



Accessories for dust extractors – the system concept





Boom arm ASA 5000/6000

The flexible tool – suitable for corners. Maximum expansion of action radius thanks to two-part extension arm with sturdy joint with which the tool can be folded down into the put-away position to save space.

Boom extension ASA 5000
Weight ASA 5000

max. 5 m (2 x 2.5 m)
approx. 80 kg

Boom extension ASA 6000
Weight ASA 6000

max. 6 m (2 x 3 m)
approx. 82 kg

Scope of delivery:

Double-jointed arm with wall bracket, cable duct and power box with 3 x 230 V connections, in a box
ASA 5000 EW
Order No.: 583172

Double-jointed arm with wall bracket, cable duct and power box with 3 x 230V connections and compressed-air supply unit with 3 connections, in a box
ASA 6000 EW/DW
Order No.: 583258

Double-jointed arm with wall bracket, cable duct and power box with 3 x 230V connections, in a box
ASA 6000 EW
Order No.: 583209

Double-jointed arm with wall bracket, cable duct and power box with 3 x 230V connections and compressed-air supply unit with 3 connections, in a box
ASA 5000 EW/DW
Order No.: 583174



Energy box

The green light for professional work. Minimum set-up times and maximum economic efficiency since up to 2 electric power tools or pneumatic tools are ready to use at any time. Safe and ergonomically-designed work space without problems thanks to the power supply and extractor connections which are integrated in a power box mounted at eye level.

Total length

1 m - 1.9 m

Weight

15 kg

Connecting line length

approx. 8 m

Scope of delivery:

Energy box and power box with 3 X 230V connections and

Complete compressed-air supply unit with 3 connections, in a box

EAA 3/3 EW/DW
Order No.: 583270

The same applies to work AND to preparation: time is money!



Optimum operational planning and organisation massively reduces unproductive idles times. Festool has, therefore, designed a series of products that help to shorten work processes by ensuring that the appropriate tools are provided. At the centre of this is the Systainer, which is not only packaging but also a breakproof storage location, which serves as a climbing aid, can be stacked virtually any way round and stands firm on all CT extractors. It fits into the Sysport in a workshop and in a car, together with a CT extractor and other tools into the mobile toolcenter and it is available in many different equipment versions (see main catalogue).

Also available: toolcenters, boom arms ASA for connecting pneumatic tools in various sizes, energy boxes, Plug it cables and Plug it suction hose.

All ideas and products are the result of many years of experience with tradesmen and are of corresponding quality.



Systainer without inserts

With the Systainer, everything matches. The versatile storage system is a good example of an idea that has developed from the Festool system concept. Systainers can be combined with each other and with all CT mobile dust extractors – more specifically with its relatives, the Sortainer and Systainer Port. The three systems form an unbeatable team for tidiness, mobility and time-saving at the workplace.

Systainer

Dimensions (LxWxH)

Weight

Order No.

SYS 1

395 x 295 x 105 mm

1.4 kg

445433

SYS 2

395 x 295 x 157.5 mm

1.6 kg

445434

SYS 3

395 x 295 x 210 mm

1.9 kg

445596

SYS 4

395 x 295 x 315 mm

2.4 kg

445597

SYS MAXI

590 x 390 x 210 mm

4.0 kg

490701

SYS MAXI 2

590 x 390 x 157.5 mm

3.0 kg

492582

SYS MINI

265 x 170 x 70 mm

0.4 kg

460853

(cannot be connected to other Systainers)



SYS 1 BOX

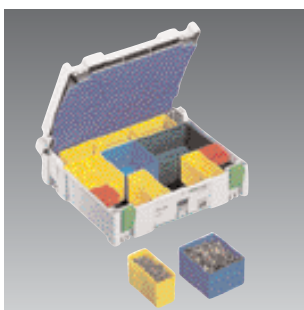
Systainer with individual, removable plastic compartments. Ideal for all bits and pieces. The foam cover keeps the contents in the containers, even if the Systainer is dropped or falls.

Dimensions (LxWxH) Weight

395 x 295 x 105 mm 1.4 kg

SYS 1 BOX

Order No.: 487552



Systainer Port

You know where – you know how. Rollers allow for mobile operation and quick, easy access to parts at the workplace. System benefits thanks to height-adjustable drawers for precise adaptation to the particular Systainer height used.

SYS-PORT 500 (WxDxH) 480 x 410 x 500
SYS-PORT 1000 (WxDxH) 480 x 410 x 1000

Scope of delivery:

with 3 Systainer full-extraction drawers, without Systainer

with 5 Systainer full-extraction drawers, without Systainer

Full-extraction drawer, without Systainer

Set of rollers, without Systainer

SYS-PORT 500

In a box
Order No.: 491921

SYS-PORT 1000

In a box
Order No.: 491922

SYS-PORT/TA

In a box
Order No.: 491923

SYS-PORT/RS

In a box
Order No.: 491932

Systainer with inserts

Systainer with double, variable diced foam insert for pulling out any desired shape.

Systainer	Dimensions (LxWxH)	Weight
SYS 1 UNI	395 x 295 x 105 mm	1.4 kg
SYS 1 VARI	395 x 295 x 105 mm	1.4 kg
SYS 2 UNI	395 x 295 x 157.5 mm	1.6 kg

SYS 1 UNI

Order No.: 487194

SYS 1 VARI

Order No.: 487410

SYS 2 VARI

Order No.: 487485

SORTAINER SYS 3 Sort

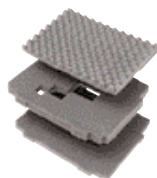
Everything is in order. Order and overview are guaranteed thanks to individual design possibilities for the compartments and labels. Easy access to the contents of the drawers without disconnecting the Systainer. With pull-out lock and individual locking.

Systainer	Dimensions (LxWxH)	Weight	Systainer	Dimensions (LxWxH)	Weight
SYS 3 SORT/4	395 x 295 x 210 mm	3.9 kg	SYS 3 SORT/9	395 x 295 x 210 mm	5.1 kg
SYS 3 SORT/6	395 x 295 x 210 mm	4.9 kg	SYS 3 SORT/12	395 x 295 x 315 mm	5.3 kg

SYS 3 SORT/4 1 large, 1 medium and 2 small drawers, 2 separating ribs per drawer, 6 label holders, 8 label strips Order No.: 491522	SYS 3 SORT/6 6 medium drawers, 2 false floors reinforced with aluminium profiles, 2 separating ribs per drawer, 6 label holders, 8 label strips Order No.: 491984	SYS 3 SORT/9 6 small drawers, 3 medium drawers, 2 false floors reinforced with aluminium profiles, 2 separating ribs per drawer Order No.: 491985	SYS 3 SORT/12 12 small drawers, 2 false floors reinforced with aluminium profiles, 2 separating ribs per drawer, 12 label holders, 16 label strips Order No.: 491986
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Accessories for workplace organisation

Accessories...for Systainer



Foam insert
Model: SYS-VARI SE
Order No.: 487427



Rolling base
Model: RB SYS 1-4
Order No.: 492388



Telescopic frame
Model: TKR-SYS
Order No.: 491631



Cartridge insert
Model: TZE-KT SYS 4
Order No.: 491639

...for boom arm



Service unit
Model: VE 1-ASA
Order No.: 488508



IAS 2 connection
Model: IAS 2-A-ASA/CT
Order No.: 454757



IAS 2 connection
Model: IAS 2-A-ASA/SR
Order No.: 488180

Bracket
Model: EAA-W/D
Order No.: 489123

...Plug it system



plug it conversion set
360 mm, model: UBS-PUR 360-plug it
Order No.: 491144
420 mm, model: UBS-PUR 420-plug it
Order No.: 491145



plug it cable
Rubber, 4.0 m; Model: H 05 RN-F/4
Order No.: 489659
Rubber, 7.5 m; Model: H 05 RN-F/7.5
Order No.: 489661



plug it cable
PUR-coated, 7.5 m;
Model: H 05 BQ-F/7.5
Order No.: 489663
PUR-coated, 4.0 m;
Model: H 05 BQ-F/4
Order No.: 489662

For the entire range and more information about our accessories, visit www.festool.com.au, contact your specialist dealer or take a look at our main catalogue.

General notes on the range overview:

- The right to make modifications, especially to technical data or specifications, without prior notification, is reserved. Individual features may vary in accordance with country-specific conditions.
- We accept no liability for any errors or omissions. All illustrations are non-binding.
- Please consult the current price list for a non-binding price recommendation plus the statutory taxes.
- CE conformity: All electric power tools and pneumatic tools listed in this catalogue comply (depending on each type of equipment) with the valid safety regulations (machine directive, low voltage directive and EMC directive) as well as the valid safety standards (EN 50 144, EN 60 745, EN 60 335, EN 55 104, EN 61000 – 3 in accordance with the conditions of EU Directives 98/37/EG, 89/336/EEC, 73/23/EEC, 94/9/EG).
- ISO certification: All the electric power tools and pneumatic tools listed in this catalogue are manufactured in our production plants which are DIN EN ISO 9001 certified.
- Insulation: The electric power tools listed in this catalogue are totally insulated (in accordance with safety class II) or earthed (in accordance with safety class I).


www.festool.com.au

Your link to more information...

Online product catalogue

Service

Online shops

News and special offers

Dealer search

Test reports

Example applications

3D animation

On our current Festool site you can, for example, find information about

- the complete product range
- new products
- countless product animations
- many helpful application examples, plus
- our comprehensive service offer.

And all of this at your leisure.

Visit us under www.festool.com.au

Service with system!



After-sales service, as it should be:

Quick. Uncomplicated. Professional.

The 48-hour service:

Repair or cost estimate provided within 48 hours after the tool has arrived at our workshop.

The collection service:

This service collects the machine quickly and at a low cost and brings it back to you fully repaired. We absorb all costs if the item is under guarantee. In the case of a repair which is invoiced, you only pay the transport costs for one way¹⁾.

Repairs made easy.

There are two options with repairs:

1. Processing via your dealer.
2. Contact the central Festool after-sales service department directly.

The item can easily be sent in our post-approved Systainer. The customer services address is given on the back of this catalogue.

Nothing can replace the original.

This is the same for replacement parts. You will find the necessary part number on the exploded diagrams included with each new product. If an item is being ordered by your dealer, you will also require the machine model, tool order number and the machine number. This information is found on the machine's rating plate.

Pictograms



Splinterguard

Patented splinterguard for splinter-free cuts on both sides when sawing.



Groove in saw table

There is a groove in the saw table with clamps for fixing and for safeguarding against accidental workpiece slippage.



Plug it

Removable, replaceable mains cable with safety lock for quick conversion.



High-performance motor

Extremely compact, high-performance motor for easier handling and operating comfort.



Spir-O-Cut

The one-flute planer head offers decisive advantages: no need to adjust the cutting circle diameter after blade replacement and drawing cut for high surface quality.



Antistatic function

Dust extractors and tools with antistatic function to prevent static charging when working.



Vibration stop

Patented VS balancing for ultra-smooth running when sanding.



MPE sanding pad

Extremely durable sanding pads and sanding discs for long service life.



FastFix

Facilitates the changing of routing, sawing, planing and sanding tools.



MMC electronics

Modern "Multi Material Control" power electronics with adjustable and constant speed for work in all types of material.



Torque shut-off

Intelligent technology ensures the optimum screwdriving force for every material.



Dust extraction

Standard adapter (27/36/50 mm) for dust extraction to safeguard the operator and the environment.



Guide system

Patented guide system for safe guidance of saws and routers.



Jetstream principle

The patented Jetstream principle improves dust extraction in the centre of the sanding pad. Up to 30% longer service life, even with fine grits.



Jigsaw with precision guidance

Hard-wearing carbide jaws guide the saw blade directly over the cutting line for precise results.



Stickfix

Fast, economical fixing concept for abrasives – no adhesives, no clamping.



SSB quick-acting safety brake system

For safe work when planing, sawing and routing.



Turbo dust extraction

Turbo dust extraction ensures clean, dust-free air and a clear view of the workpiece.



Green bar

The tool has electronics.



Plus sign in the green bar

The tool with electronics is delivered in a Systainer.



Grey bar

The tool has no electronics.



Plus sign in a grey bar

The tool without electronics is delivered in a Systainer.



www.festool.com.au

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Dealer address

**Festool
Range Overview**

Valid as of September 2004.